

SAHP83S

EAN Code Product Family Commercial width Commercial depth Installation Drying system Load type

8017709336578 Tumble dryer

60cm Standard (54cm) Free-standing Heat pump condenser Frontal



Programs





Display type	LED
Programme progress indicator	
End of cycle indicator	\odot
Clean filter indicator	Yes
Condenser container full indicator	Yes

Technical Features

Type of motor	Brushless/Inverter	Transparent door	Yes
Functioning	Electronic control	Door size	40 cm
Humidity sensor	Yes	Max. door opening	155 °
Time drying selection	From 10 to 160 min	angle	
Cooling down phase	Yes	Door hinges	Right
Anti-iron phase	Yes	Reversible door	Yes
Internal light	Yes	Child lock (programme	Yes
Condenser filter	Yes	set lock)	
Fluff filter	Yes	Water condenser	At the top
Drum material	Stainless steel	position	
Drum volume 110	1101	Heating pump system	Yes
	1101	Condenser water drain hose	Yes
		Column installation,	With stacking kit, available

with compatible

washing-machine

Performance / Energy Label



Load capacity (cotton) Type of dryer Type

8 kg Heat pump condensation Energy efficiency classA+++Annual energy135 KWhconsumption63 dB(A) re 1 pWNoise level for the63 dB(A) re 1 pWstandard cottonprogramme at full load

as optional accessory



Compatible Accessories

KITSPNC



Stacking kit dedicated to WN & DN

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Symbols glossary





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Program for delicately treating garments in synthetic or mixed fabrics, such as t-shirts and blouses.

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Special program for garments / fabrics, such as children's clothes, which require sanitized and delicate washing.



Benefit (TT)

15 programmes

Up to 15 programmes to meet every daily need

Easy Iron Option

Riduce le pieghe mantenendo i capi morbidi, anche quando non vengono rimossi subito dopo il ciclo, grazie alla funzione Easy Iron option

Steam Energy Technology

Perfect removal of stains, smells, creases and allergens using steam

Steam Energy technology, uses steam, at the beginning or end of the cycle depending on the programme, to remove stains, creases, smells and allergens.

Inverter

Greater energy efficiency, lower consumption, and longer lifespan by reducing wear and noise thanks to the Inverter motor

Hygiene Drying

Program designed to dry items that require extra hygiene, such as baby clothes, underwear and towels, ensuring high-level hygiene through the use of heat